

~~Catalysts or carriers which consist essentially of monoclinic zirconium dioxide~~

5 Abstract

Catalysts or carriers which consist essentially of monoclinic zirconium dioxide are prepared by precipitation of zirconium salts with ammonia, by adding a zirconyl nitrate or zirconyl chloride solution to an aqueous ammonia solution at a decreasing pH from 14 to 6 and drying, calcining and pelletizing the product.

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